

INFORMATION DISCLOSURE STATEMENT BY APPLICANT  
PAGE 2 OF 2

RE:           Applicant:   Patrick Mendyk  
              Invention:   Archery Scope Mount  
              Attorney Docket No: 20032030.01

U.S. Patent No. 6,003,233 issued to Donald L. Vaughn, discloses a sight mount which is mounted on the outer surface of the archery bow riser opposite the arrow rest and includes projecting mounting structure which extends around to the inside of the bow. This bow sight is cumbersome and is easily knocked out of alignment.

U.S. Patent No. 4,237,617 issued to Paul A. Bracknell, discloses an L-shaped bracket which includes a cantileverly supported ring 13 that lies in a plane parallel to the plane of the bow 11. This patentee also discloses ring mounts for mounting a scope which includes many moving parts that can be knocked out of adjustment.

U.S. Patent No. 4,291,469 issued to Norman J. Weast, discloses a plate 100 mounting a scope 20 via ring mounts 114 and threaded fasteners 118 which can be easily inadvertently decoupled and/or relatively moved to disrupt the sight. There is no disclosure or suggestion of a one-piece mount with a dovetail guide.

U.S. Patent No. 3,368,282 issued to D.E. Gibson, discloses a bow sight 20 which does not include any mechanism for mounting a scope and is not a one-piece mount but rather includes a plurality of relative removable parts which are easily dislodged.

U.S. Patent No. 5,367,780 issued to Huey P. Savage, discloses a sighting device at column 3, lines 64-68, which suggests the sight include a peep sight 18 in the bowstrong being aligned with a bow torque sight 20 which is adjustably mounted to a riser 22 by securing means that is defined by a mounting plate 30, which is affixed to the riser, and a bolt 31 that is positioned through a substantially horizontal slot 32 formed in the support bracket 34 of torque sight 20. The Savage mount is rigidly fixed without adjustment capabilities. Any adjustment in the sight and not the mounting plate. Moreover, there is no disclosure of a dovetail protrusion for mounting a scope.

U.S. Patent No. 5,465,491 issued to Dale G. Thell, has a fixed mounting plate and the sight itself adjusts. Moreover, there is no one-piece dovetail protrusion mounting a scope.

U.S. Patent 3,266,149 issued to L.Y. Powell, discloses a scope mount with a plethora of moving parts which can easily be knocked out of adjustment and does not disclose a one-piece dovetail protrusion.

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Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>		<b>Complete if Known</b>	
		Application Number	
		Filing Date	
		First Named Inventor	Patrick Mendyk
		Art Unit	
		Examiner Name	
Sheet	1	of	2
		Attorney Docket Number	20032030.01

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
		US-3,266,149	08/16/1966	Powell	
		US-3,368,282	02/13/1968	Gilbson et al	
		US-4,237,615	12/09/1980	Bracknell	
		US-4,291,469	09/29/1981	Weast	
		US-5,040,300	08/20/1991	Sheffield	
		US-5,367,780	11/29/1994	Savage	
		US-5,465,491	11/14/1995	Thell	
		US-6,003,233	12/21/1999	Vaughn et al	
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				

Examiner Signature		Date Considered	
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